

## CHAPTER ONE

**I**T WAS the most romantic plane ever made. Standing on the dock at Southampton, at half-past twelve on the day war was declared, Tom Luther peered into the sky, waiting for the plane with a heart full of eagerness and dread. Under his breath he hummed a few bars of Beethoven over and over again: the first movement of the 'Emperor' concerto, a stirring tune, appropriately warlike.

There was a crowd of sightseers around him: aircraft enthusiasts with binoculars, small boys and curiosity seekers. Luther reckoned this must be the ninth time the Pan American Clipper had landed on Southampton Water, but the novelty had not worn off. The plane was so fascinating, so enchanting, that people flocked to look at it even on the day their country went to war. Beside the same dock were two magnificent ocean liners, towering over people's heads, but the floating hotels had lost their magic: everyone was looking at the sky.

However, while they waited they were all talking about the war in their English accents. The children were excited by the prospect; the men spoke knowingly in low tones about tanks and artillery; the women just

looked grim. Luther was an American, and he hoped his country would stay out of the war: it was none of their business. Besides, one thing you could say for the Nazis, they were tough on Communism.

Luther was a businessman, manufacturing wool cloth, and he had had a lot of trouble with reds in his mills at one time. He had been at their mercy: they had almost ruined him. He still felt bitter about it. His father's menswear store had been run into the ground by Jews setting up in competition, and then Luther Woolens was threatened by the Commies – most of whom were Jews! Then Luther had met Ray Patriarca, and his life had changed. Patriarca's people knew what to do about Communists. There were some accidents. One hothead got his hand caught in a loom. A union recruiter was killed in a hit-and-run. Two men who complained about breaches of the safety regulations got into a fight in a bar and finished up in hospital. A woman troublemaker dropped her lawsuit against the company after her house burned down. It only took a few weeks. Since then there had been no unrest. Patriarca knew what Hitler knew: the way to deal with Communists was to crush them like cockroaches. Luther stamped his foot, still humming Beethoven.

A launch put out from the Imperial Airways flying-boat dock, across the estuary at Hythe, and made several passes along the splashdown zone, checking for floating debris. An eager murmur went up from the crowd: the plane must be approaching.

The first to spot it was a small boy with large new boots. He had no binoculars, but his eleven-year-old

## NIGHT OVER WATER

eyesight was better than lenses. 'Here it comes!' he shrilled. 'Here comes the Clipper!' He pointed southwest. Everyone looked that way. At first Luther could see only a vague shape that might have been a bird, but soon its outline resolved and a buzz of excitement spread through the crowd as people told one another that the boy was right.

Everyone called it the Clipper, but technically it was a Boeing B-314. Pan American had commissioned Boeing to build a plane capable of carrying passengers across the Atlantic Ocean in total luxury, and this was the result: enormous, majestic, unbelievably powerful, an airborne palace. The airline had taken delivery of six and ordered another six. In comfort and elegance they were equal to the fabulous ocean liners which docked at Southampton, but the ships took four or five days to cross the Atlantic whereas the Clipper could make the trip in twenty-five to thirty hours.

It looked like a winged whale, Luther thought as the plane came closer. It had a big blunt whale-like snout, a massive body, and a tapering rear which culminated in twin high-mounted tailfins. The huge engines were built into the wings. Below the wings was a pair of stubby sea-wings which served to stabilize the aircraft when it was in the water. The bottom of the plane had a sharp knife-edge like the hull of a fast ship.

Soon Luther could make out the big rectangular windows, in two irregular rows marking upper and lower decks. He had come to England on the Clipper exactly a week earlier, so he was familiar with its layout. The upper deck comprised the flight cabin and

baggage holds and the lower was the passenger deck. Instead of seat rows, the passenger deck had a series of lounges with davenport couches. At mealtimes the main lounge became the dining room, and at night the couches were converted into beds.

Everything was done to insulate the passengers from the world and the weather outside the windows. There were thick carpets, soft lighting, velvet fabrics, soothing colours and deep upholstery. The heavy soundproofing reduced the roar of the mighty engines to a distant, reassuring hum. The Captain was calmly authoritative, the crew clean-cut and smart in their Pan American uniforms, the stewards ever-attentive. Every need was catered for: there was constant food and drink; whatever you wanted appeared as if by magic, just when you wanted it – curtained bunks at bedtime, fresh strawberries at breakfast. The world outside started to appear unreal, like a film projected on to the windows, and the interior of the aircraft seemed like the whole universe.

Such comfort did not come cheap. The round trip fare was \$675, half the price of a small house. The passengers were royalty, movie stars, chairmen of large corporations and presidents of small countries.

Tom Luther was none of those things. He was rich, but he had worked hard for his money and he would not normally have squandered it on luxury. However, he had needed to familiarize himself with the plane. He had been asked to do a dangerous job for a powerful man – very powerful indeed. He would not be paid for his work, but to be owed a favour by such a man was better than money.

## NIGHT OVER WATER

The whole thing might yet be called off: Luther was waiting for a message giving him the final go-ahead. Half the time he was eager to get on with it; the other half, he hoped he would not have to do it.

The plane came down at an angle, its tail lower than its nose. It was quite close now, and Luther was struck again by its tremendous size. He knew that it was 109 feet long, and 152 feet from one wing tip to the other, but the measurements were just numbers until you actually saw the goddamn thing floating through the air.

For a moment it looked as if it was not flying but falling, and would crash into the sea like a dropped stone and sink to the bottom. Then it seemed to hang in the air, just above the surface, as if suspended on a string, for a long moment of suspense. At last it touched the water, skipping the surface, splashing across the tops of the waves like a stone thrown skimwise, sending up small explosions of foam. But there was very little swell in the sheltered estuary, and a moment later, with an explosion of spray like the smoke from a bomb, the hull plunged into the water.

It cleaved the surface, ploughing a white furrow in the green, sending twin curves of spray high in the air on either side: Luther thought of a mallard coming down on a lake with spread wings and folded feet. The hull sank lower, enlarging the sail-shaped curtains of spray that flew up to left and right; then it began to tilt forward. The spray increased as the plane levelled out, submerging more and more of its belly. Then at last its nose was down. Its speed slowed suddenly, the spray

diminished to a wash, and the aircraft sailed the sea like the ship it was, as calmly as if it had never dared to reach for the sky.

Luther realized he had been holding his breath, and let it out in a long relieved sigh. He started humming again.

The plane taxied towards its berth, where Luther had disembarked a week ago. The dock was a specially designed raft with twin piers. In a few minutes, ropes would be attached to stanchions at the front and rear of the plane and it would be winched in, backwards, to its parking slot between the piers. Then the privileged passengers would emerge, stepping from the door on to the broad surface of the sea-wing, then on to the raft, and from there up a gangway to dry land.

Luther turned away, then stopped suddenly. Standing at his shoulder was someone he had not seen before: a man of about his own height, dressed in a dark grey suit and a bowler hat, like a clerk on his way to the office. Luther was about to pass on, then he looked again. The face beneath the bowler hat was not that of a clerk. The man had a high forehead, bright blue eyes, a long jaw and a thin, cruel mouth. He was older than Luther, about forty, but he was broad-shouldered and seemed fit. He looked handsome and dangerous. He stared into Luther's eyes.

Luther stopped humming.

The man said, 'I am Henry Faber.'

'Tom Luther.'

'I have a message for you.'

Luther's heart skipped a beat. He tried to hide his

## NIGHT OVER WATER

excitement, and spoke in the same clipped tones as the other man. 'Good. Go ahead.'

'The man you're so interested in will be on this plane on Wednesday when it leaves for New York.'

'You're sure?'

The man looked hard at Luther and did not answer.

Luther nodded grimly. So the job was on. At least the suspense was over. 'Thank you,' he said.

'There's more.'

'I'm listening.'

'The second part of the message is: Don't let us down.'

Luther took a deep breath. 'Tell them not to worry,' he said, with more confidence than he really felt. 'The guy may leave Southampton, but he'll never reach New York.'

Imperial Airways had a flying-boat facility just across the estuary from Southampton docks. Imperial's mechanics serviced the Clipper, supervised by the Pan American flight engineer. On this trip the engineer was Eddie Deakin.

It was a big job, but they had three days. After discharging its passengers at Berth 108, the Clipper taxied across to Hythe. There, in the water, it was manoeuvred on to a dolly, then it was winched up a slipway and towed, looking like a whale balanced on a baby carriage, into the enormous green hangar.

The transatlantic flight was a punishing task for the engines. On the longest leg, from Newfoundland to

Ireland, the plane was in the air for nine hours and on the return journey, against head winds, the same route took sixteen and a half. Hour after hour the fuel flowed, the plugs sparked, the fourteen cylinders in each enormous engine pumped tirelessly up and down, and the fifteen-foot propellers chopped through clouds and rain and gales.

For Eddie that was the romance of engineering. It was wonderful, it was amazing that men could make engines that would work perfectly and precisely, hour after hour. There were so many things that might have gone wrong, so many moving parts that had to be precision-made and meticulously fitted together so that they would not snap, slip, get blocked or simply wear out while they carried a forty-one-ton airplane over thousands of miles.

By Wednesday morning the Clipper would be ready to do it again.